



3<sup>rd</sup> International Symposium on  
**E**nergy **C**hallenges & **M**echanics  
- towards a big picture

7-9 July 2015  
Aberdeen, Scotland, UK

### Opening Plenary Speaker of the

## 3<sup>RD</sup> INTERNATIONAL SYMPOSIUM ON ENERGY CHALLENGES AND MECHANICS



Prof. Philippe A. Tanguy, is the Corporate Vice-President, International Scientific Development of Total. Prior to it, he pursued an academic career spent in several Canadian universities, including Dalhousie University, Laval University and Ecole Polytechnique of Montreal. He has authored or coauthored 211 fully-refereed technical articles and 9 book chapters in computational mathematics and chemical engineering focusing on fluid mixing, multiphase flow and energy, has filed 12 patents with industrial partners and has also supervised 96 postgraduate researchers including 29 PhD students. Prof. Tanguy is a member of the Canadian Academy of

Engineering; a non-resident fellow and founding member of the Hassan II Academy of Sciences and Technologies of Morocco; and an honorary fellow of the Institute of Chemical Engineers (UK).

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